DATE: Monday, March 19, 2007

## Freeform Search

Database:	US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins			
Term:	L1 and detecting same user's adj operation	_		
Display:	Documents in Display Format:  T    Starting with Number  1	1		
Generate:	O Hit List O Hit Count O Side by Side O Image			
	Search Clear Interrupt			
Search History				

Purge Queries Printable Copy Create Case

Set Name side by side	Query	<u>Hit</u> Count	Set Name result set	
DB=PGPB; PLUR=YES; OP=ADJ				
<u>L16</u>	L1 and detecting same user's adj operation	1	<u>L16</u>	
<u>L15</u>	L1 and projector same electro-optic adj device	1	<u>L15</u>	
<u>L14</u>	L1 and projector same network same web adj server	1	<u>L14</u>	
<u>L13</u>	L1 and password\$6	1	<u>L13</u>	
<u>L12</u>	L1 and projector same external adj storage adj device same internal adj storage adj device	1	<u>L12</u>	
<u>L11</u>	L1 and projector same preset adj series same operation adj information	1	<u>L11</u>	
<u>L10</u>	L1 and PC1 same pointing adj device same projector PJ1 same network same OPS	1	<u>L10</u>	
<u>L9</u>	L1 and PC1 same pointing adj device same projeactor PJ1 same network OPS	0	<u>L9</u>	
<u>L8</u>	L7 and web adj server same web adj pages	1	<u>L8</u>	
<u>L7</u>	L6 and network adj lines	1	<u>L7</u>	
<u>L6</u>	L1 and projector same connect\$6 same network	1	<u>L6</u>	
<u>L5</u>	L1 and storing adj data same projector same computer	1	<u>L5</u>	

## END OF SEARCH HISTORY